

AMENDMENTS TO THE CLAIMS

11. (Previously presented) A computer-readable medium having computer-executable instructions for performing steps relating to converting to a preferred language supplemental content of an application received from a server, the steps performed at a client, comprising:

- determining the preferred language;
- providing an indication of the determined preferred language to the server;
- receiving the application from the server, wherein the application is received in the preferred language;
- downloading a language pack corresponding to the preferred language, the language pack comprising localized strings and string identifiers associated with the localized strings;
- retrieving supplemental content of the application from the server, the supplemental content having identifiers for localizable strings;
- finding a localizable string identifier of the retrieved supplemental content in the downloaded language pack, wherein the finding includes matching the localizable string identifier of the supplemental content with a localized string identifier of the downloaded language pack; and
- utilizing a localized string corresponding to the found localizable string identifier to provide localized supplemental content.

12. (Previously presented) The method of claim 11 wherein the utilizing includes reading the localized string corresponding to the found localizable string identifier from the language pack and providing the read localized string to a web browser operating at the client.

13. (Previously presented) The method of claim 11 wherein the language pack further comprises a component object and the finding is performed by the component object.

14. (Previously presented) The method of claim 11 wherein the determining includes receiving an indication of an explicit language preference.

15. (Previously presented) The method of claim 11 wherein the determining includes determining a language of an operating system of the client.

16. (Previously presented) The method of claim 11 wherein the downloading includes downloading a component object.

17. (Previously presented) The method of claim 11 wherein the supplemental content is a pop-up menu.

18. (Previously presented) The method of claim 11 wherein a script operating at the client retrieves the supplemental content and provides the localized supplemental content.

19. (Previously presented) The method of claim 11 wherein a script operating at the client requests a component object to provide the localized supplemental content.

20. (Previously presented) A computer-readable medium having computer-executable instructions for performing steps relating to converting to a preferred language supplemental content of an application received from a server, the steps performed at a client, comprising:

- providing an indication of the preferred language to the server;
- receiving the application from the server, the application being in the preferred language;
- receiving a language pack comprising localized strings corresponding to the preferred language, the language pack for localizing strings;
- retrieving supplemental content of the application from the server, the supplemental content having localizable strings; and

localizing the supplemental content based on the localized strings of the received language pack.

21. (Previously presented) The method of claim 20 wherein the language pack further comprises a component object and the localizing is performed by the component object.

22. (Previously presented) The method of claim 20 wherein the receiving includes receiving a component object.

23. (Previously presented) The method of claim 20 wherein the supplemental content is a pop-up menu.

24. (Previously presented) The method of claim 20 wherein a script operating at the client retrieves and localizes the supplemental content.

25. (Previously presented) The method of claim 20 wherein a script operating at the client requests a component object to provide the localized supplemental content.

26. (Currently amended) A method of converting supplemental content of a server-based application into a preferred language of a client, comprising:
receiving an indication of a preferred language;
converting content of the application into the indicated preferred language;
providing the application with the converted content to the client; and
providing a language pack and supplemental content to the client, the language pack comprising localized strings relating to localizable strings of the supplemental content.

27. (Previously presented) The method of claim 26 wherein the language pack further comprises an identifier for each localized string.

28. (Previously presented) The method of claim 26 including providing a component object to the client.

29. (New) The method of claim 28 wherein the component object retrieves localized strings from the language pack.

30. (New) The method of claim 26 wherein the language pack is associated with the received indication of the preferred language and comprises supplemental content that is localized into the indicated preferred language.